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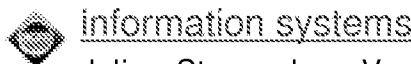
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1 A domain model-driven approach for producing user interfaces to multi-platform



Julien Stocq, Jean Vanderdonckt

May AVI '04: Proceedings of the working conference on Advanced visual interfaces 2004

Publisher: ACM

Full text available: [pdf\(365.83 KB\)](#)

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User interfaces to information systems can be considered systematic as they consist of two types of tasks performed on classes of a domain model: basic tasks performed on one class at a time (such as insert, delete, modify, sort, list, print) and complex ...

Keywords: RAD, code generation, data base, information system, model-driven approach, multi-platform, wizard

2 NiagaraCQ: a scalable continuous query system for Internet databases



Jianjun Chen, David J. DeWitt, Feng Tian, Yuan Wang

May 2000 SIGMOD '00: Proceedings of the 2000 ACM SIGMOD international conference on Management of data

Publisher: ACM

Full text available: pdf(165.02 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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Continuous queries are persistent queries that allow users to receive new results when they become available. While continuous query systems can transform a passive web into an active environment, they need to be able to support millions of queries due ...

3 NiagaraCQ: a scalable continuous query system for Internet databases



Jianjun Chen, David J. DeWitt, Feng Tian, Yuan Wang

June 2000 ACM SIGMOD Record, Volume 29 Issue 2

Publisher: ACM

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Continuous queries are persistent queries that allow users to receive new results when they become available. While continuous query systems can transform a passive web into an active environment, they need to be able to support millions of queries due ...

4 Defining coverage views to improve functional coverage analysis



Sigal Asaf, Eitan Marcus, Avi Ziv

June 2004 DAC '04: Proceedings of the 41st annual conference on Design automation

2004

Publisher: ACM

Full text available: pdf(72.49 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 42, Citation Count: 3

Coverage analysis is used to monitor the quality of the verification process. Reports provided by coverage tools help users identify areas in the design that have not been adequately tested. Because of their sheer size, the analysis of large coverage ...

Keywords: coverage analysis, functional verification

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